

FIG. 1

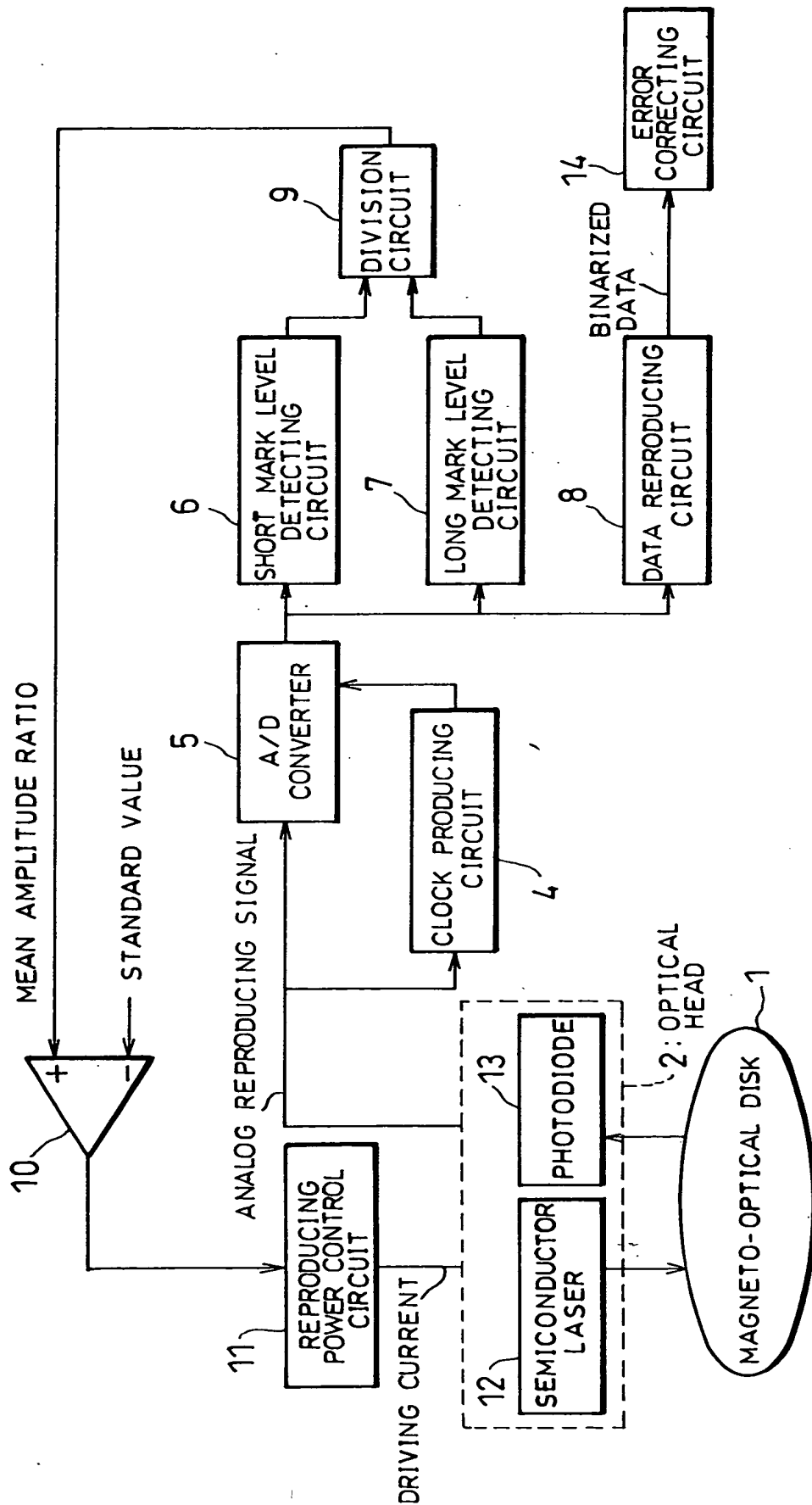


FIG. 2

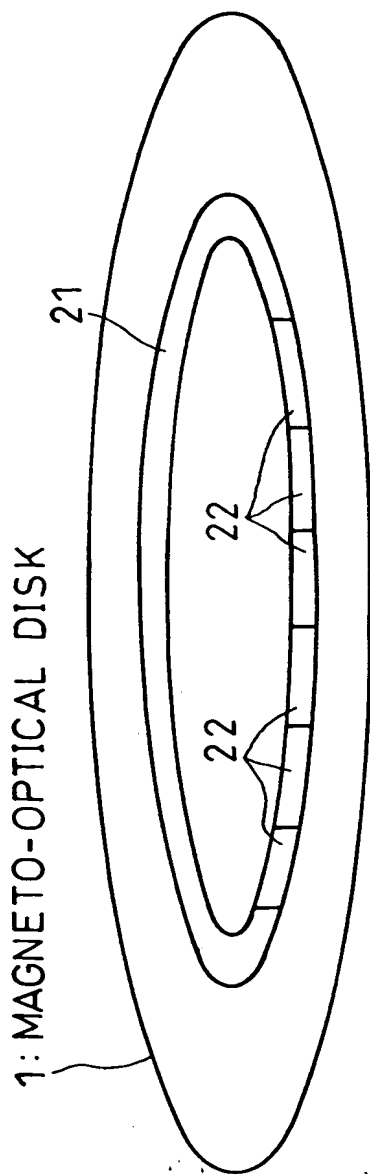


FIG. 3

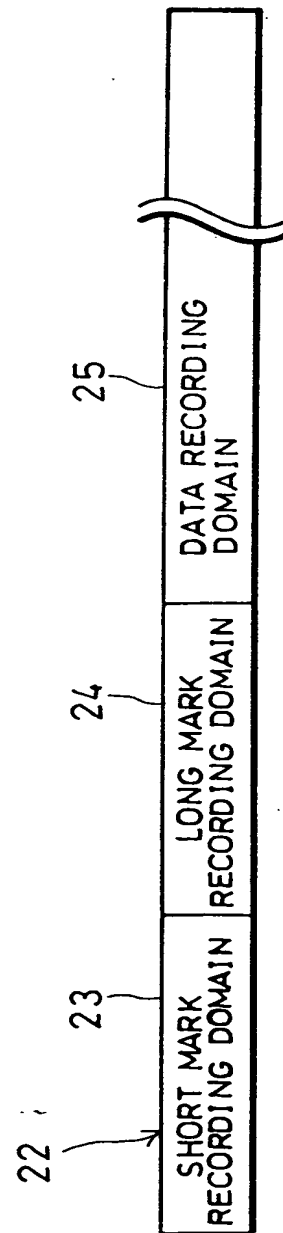


FIG.4

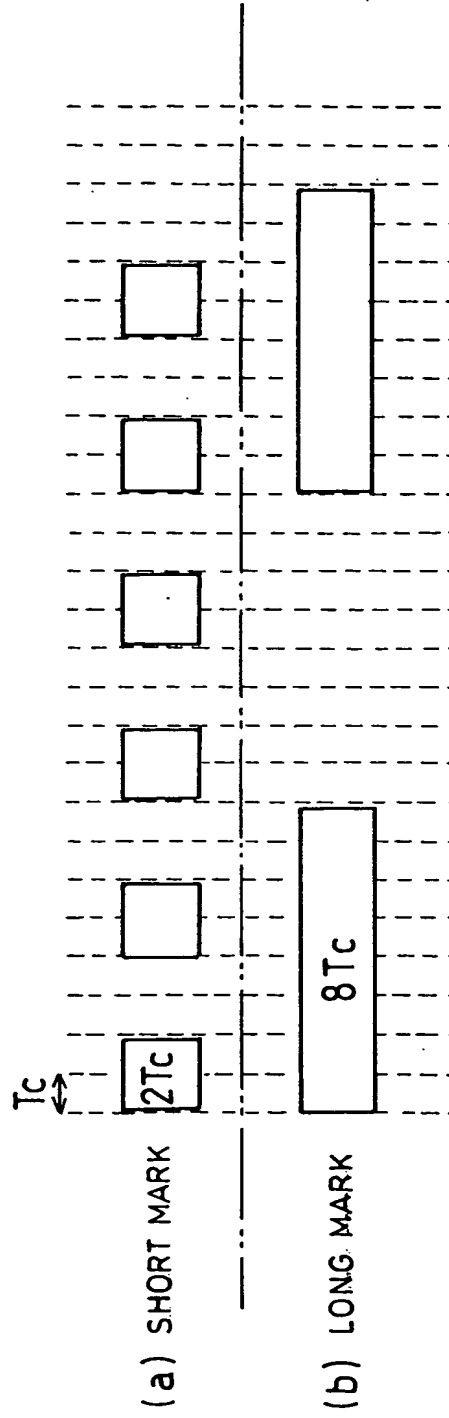


FIG. 5

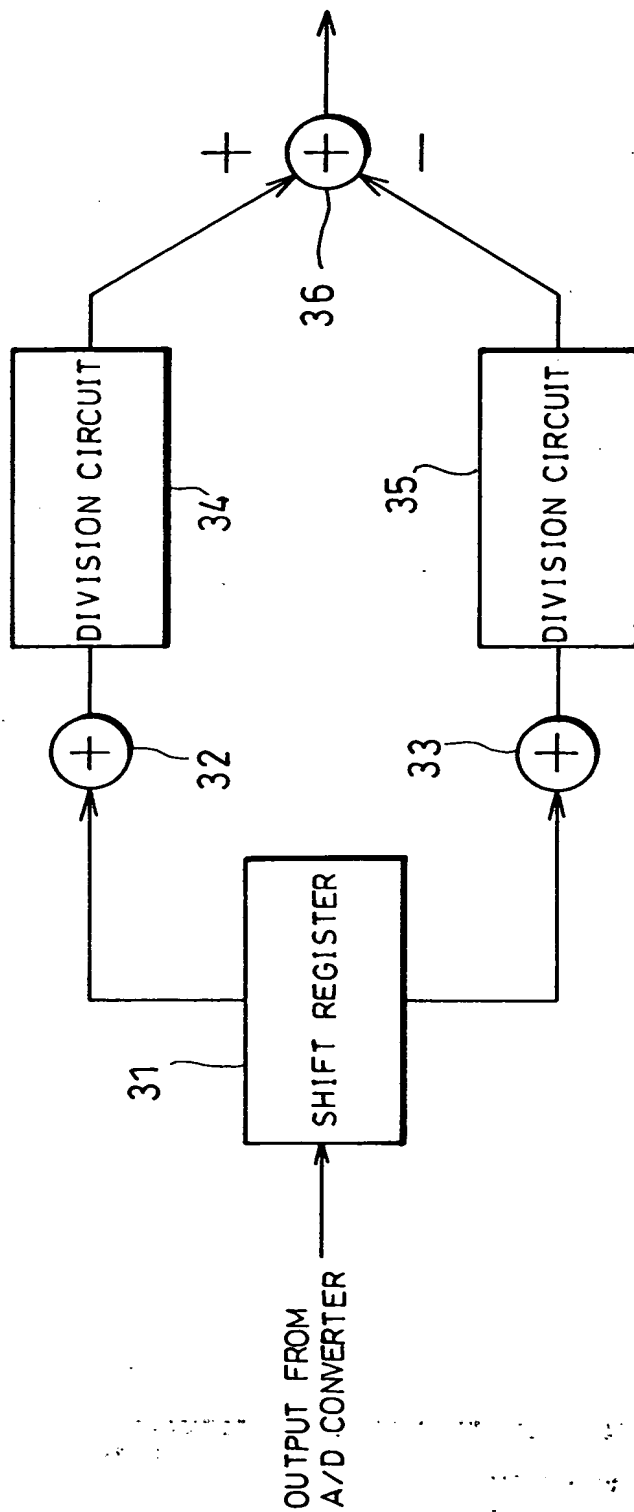
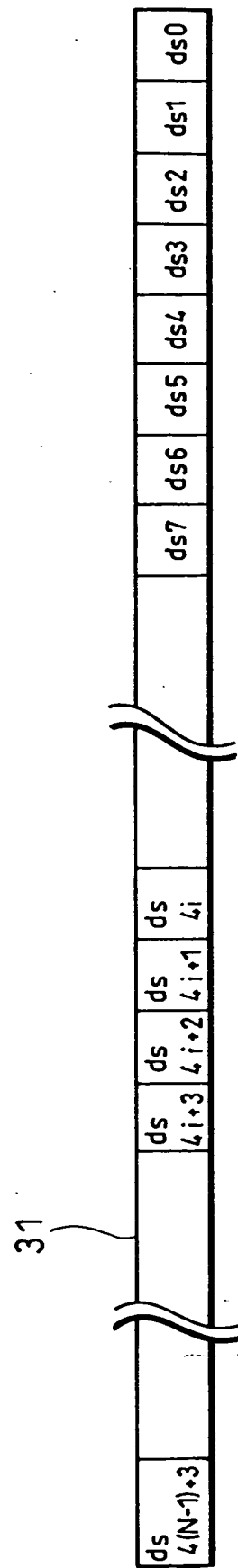


FIG. 6



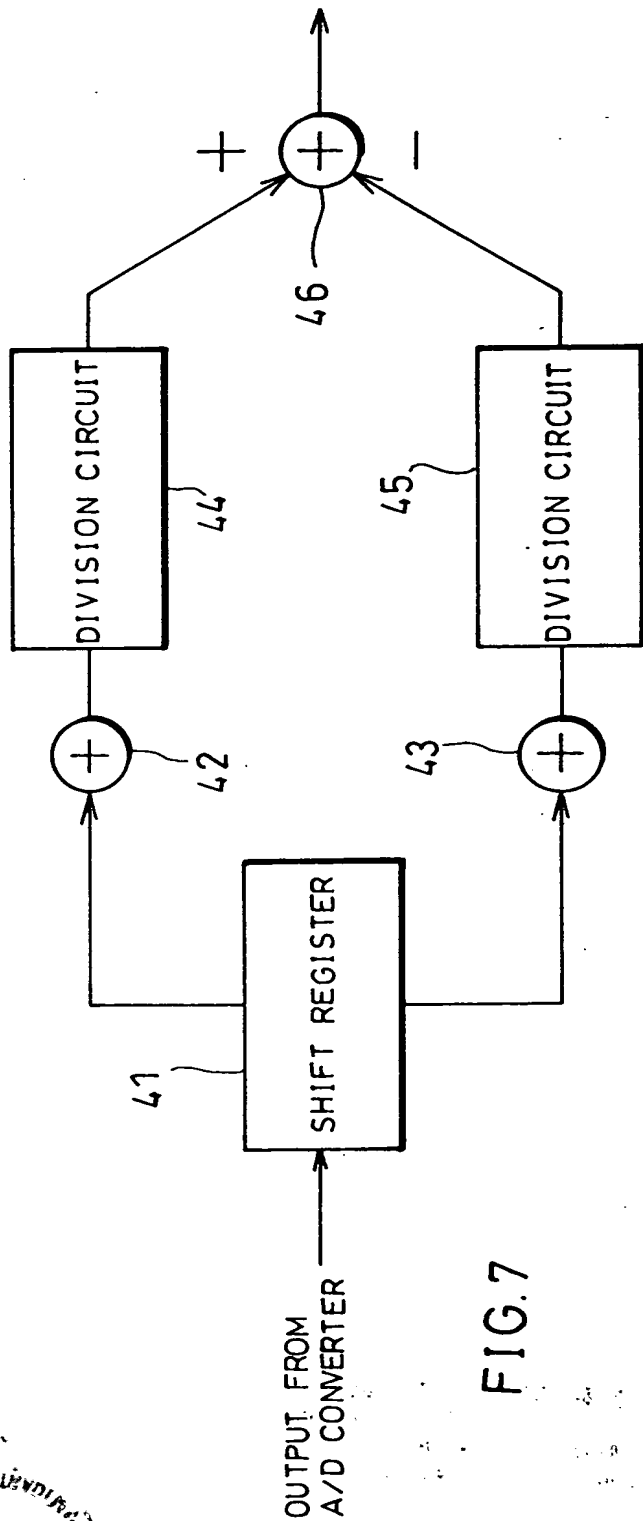
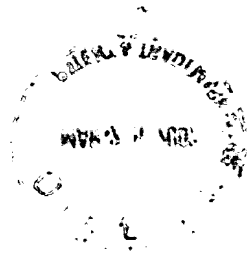
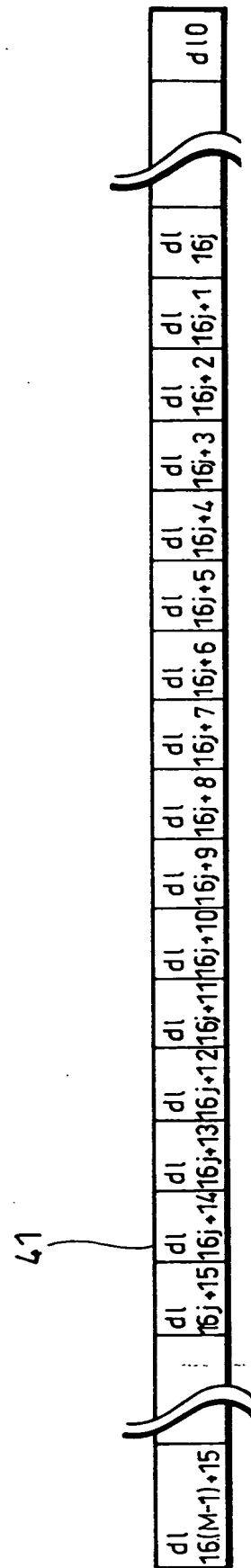


FIG. 8



ANALOG REPRODUCING SIGNAL FROM
SHORT MARK RECORDING DOMAIN

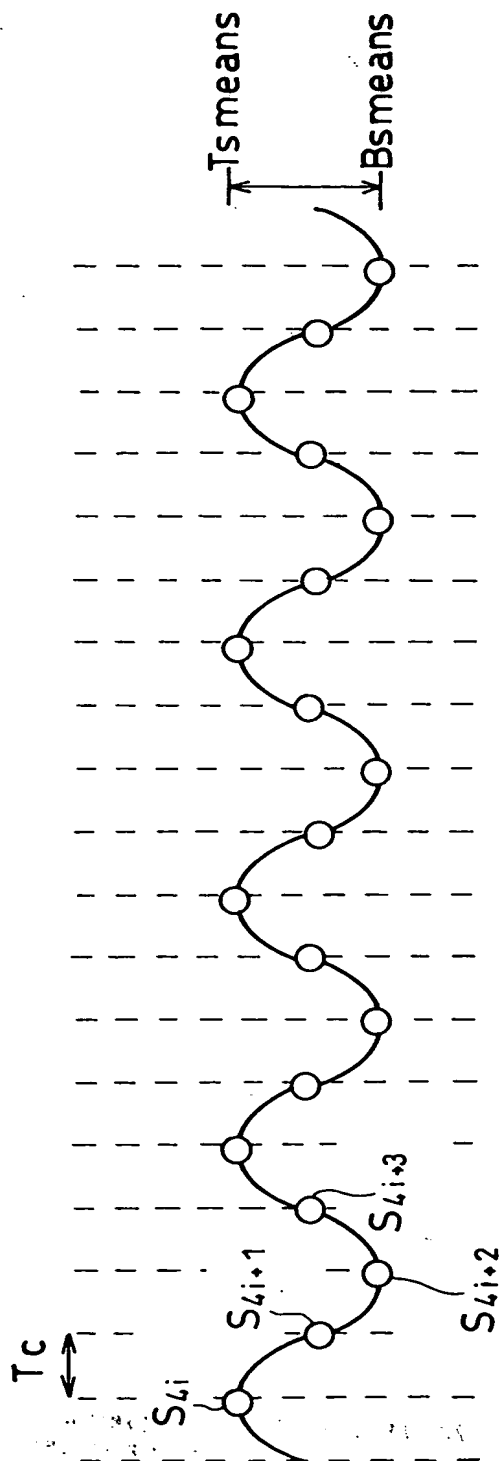


FIG. 9

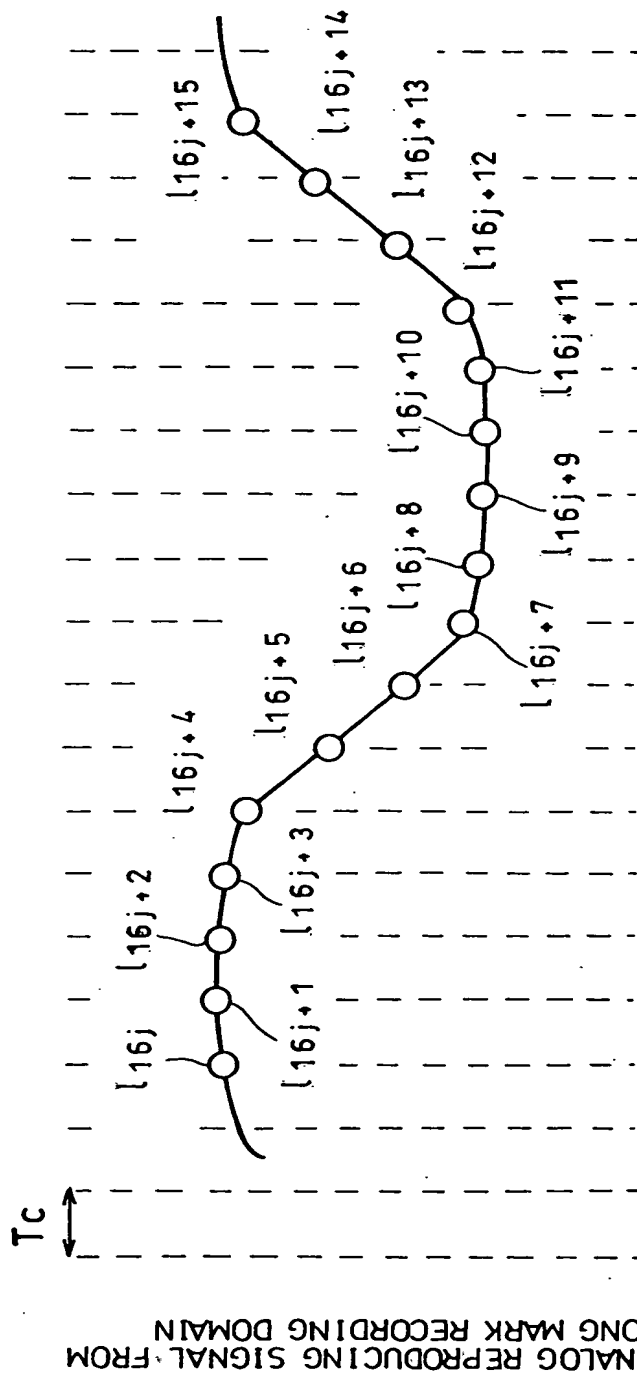


FIG.10

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FIG. 11

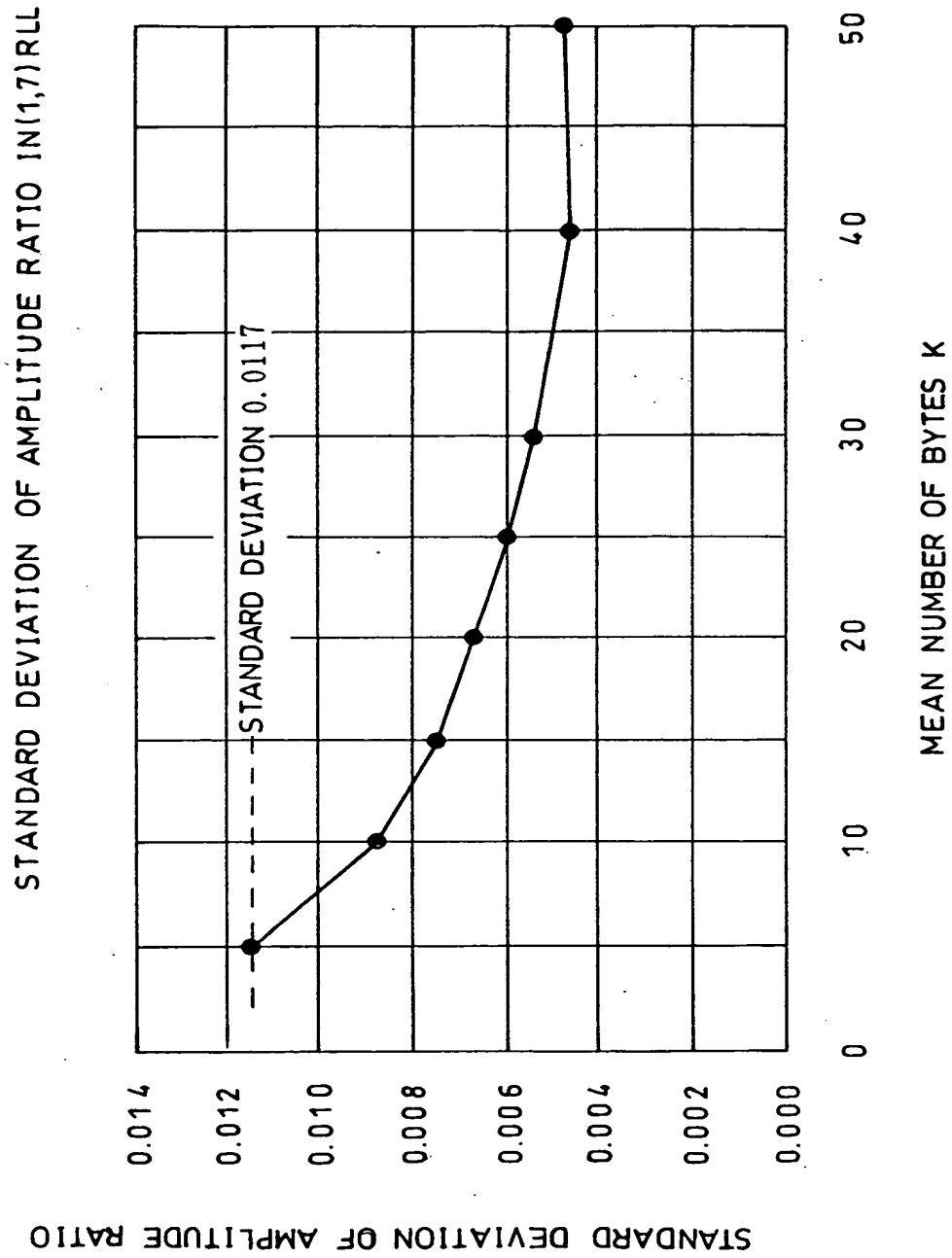


FIG.12

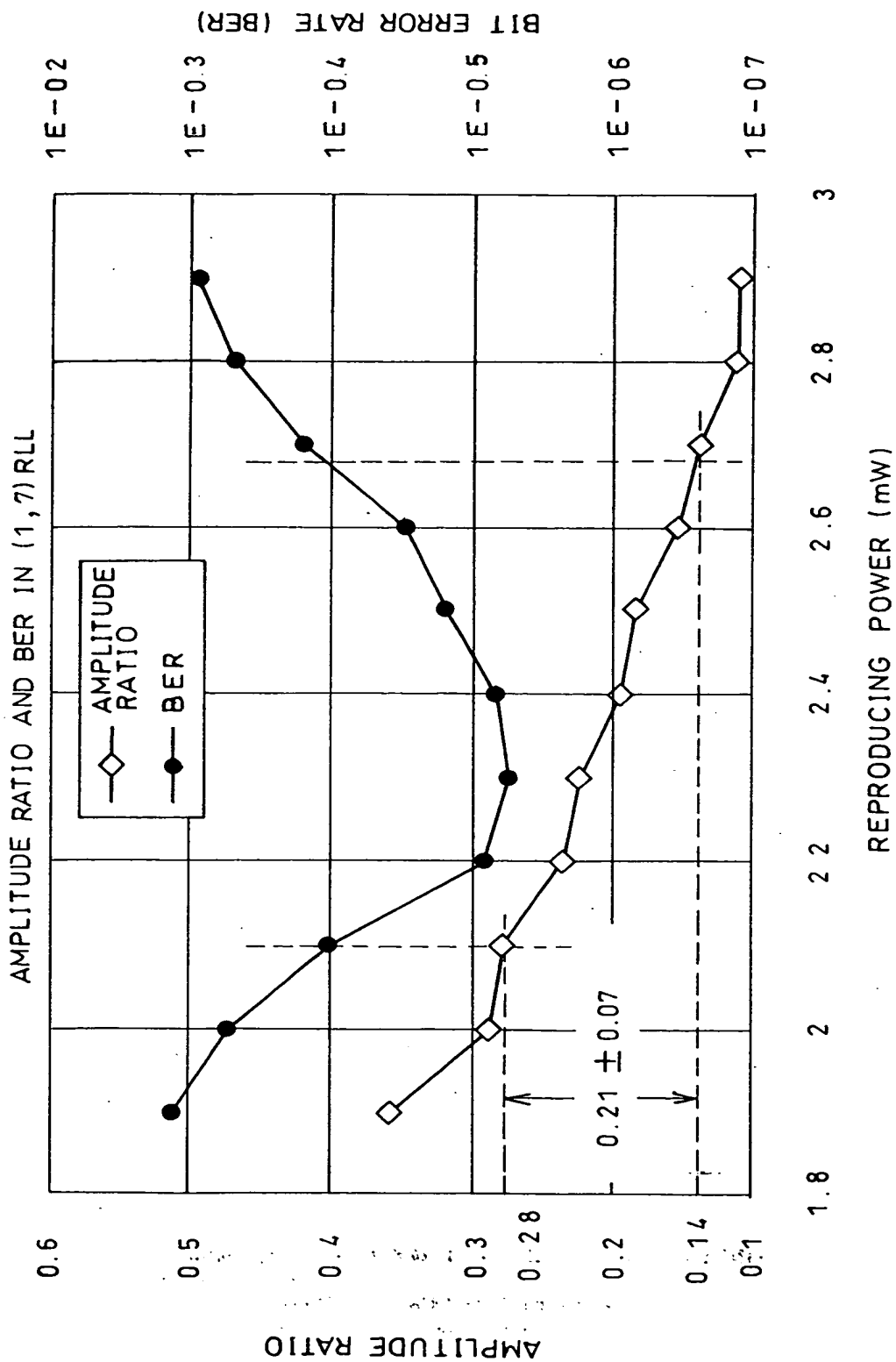
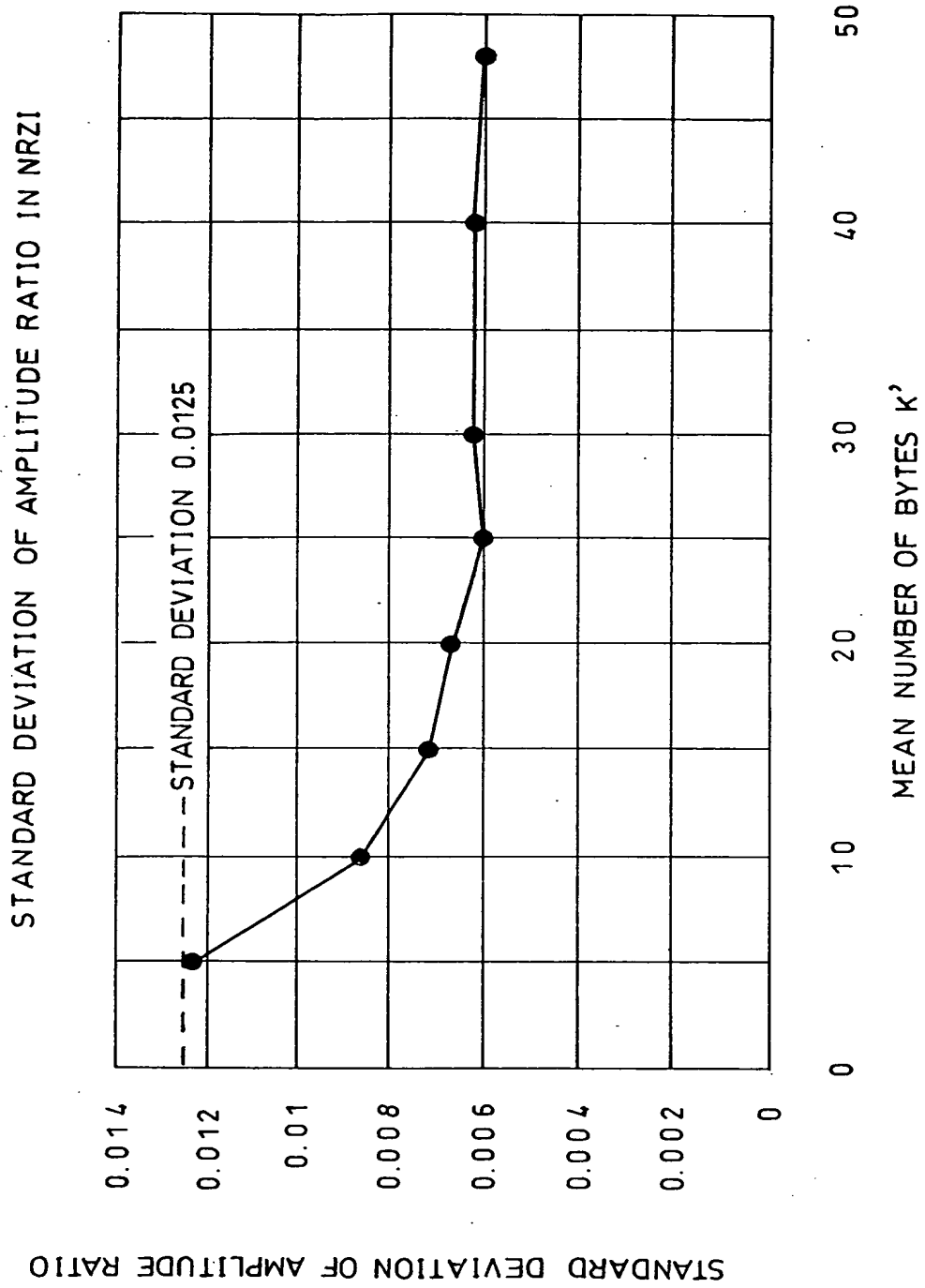


FIG.13



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FIG.14

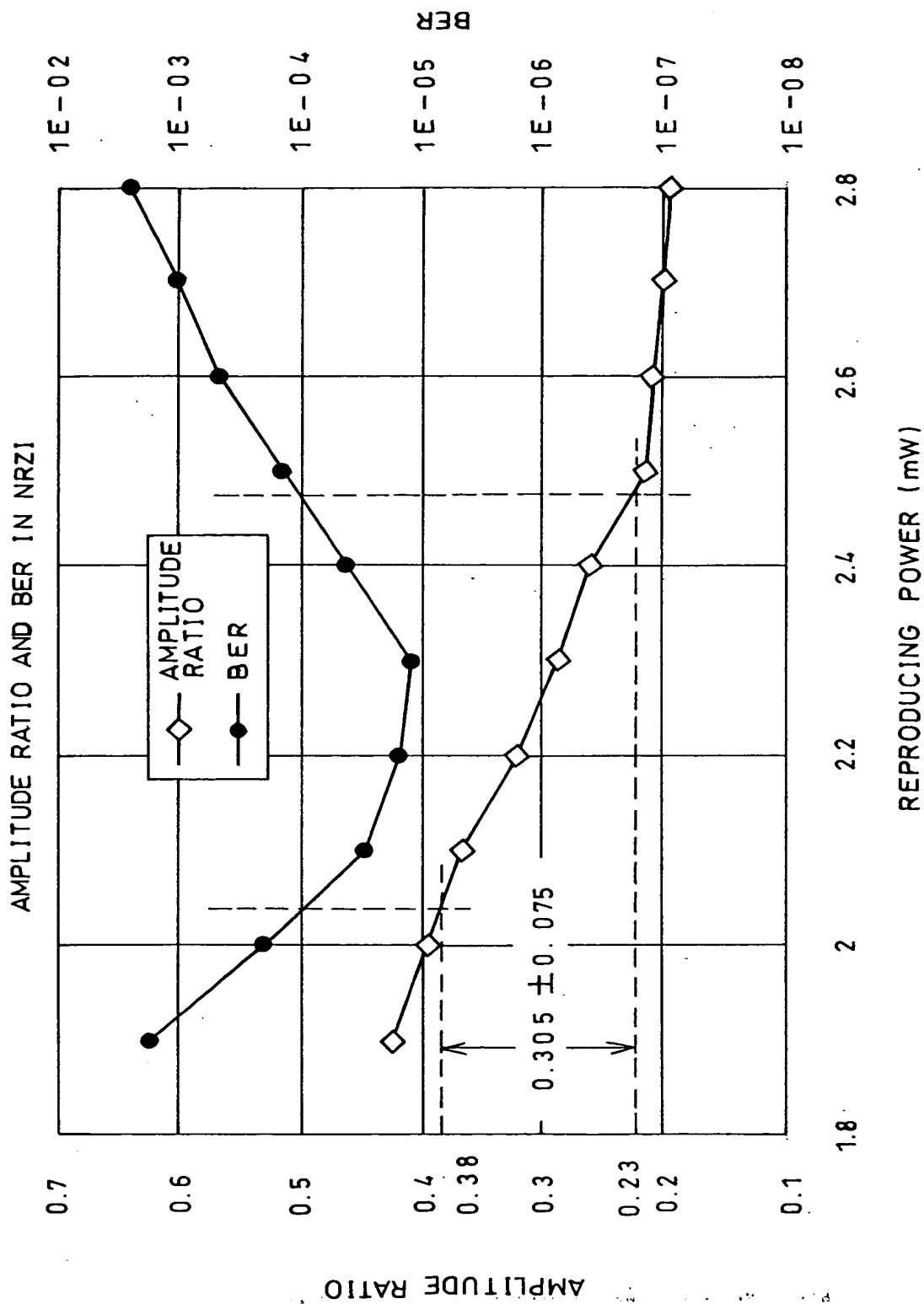
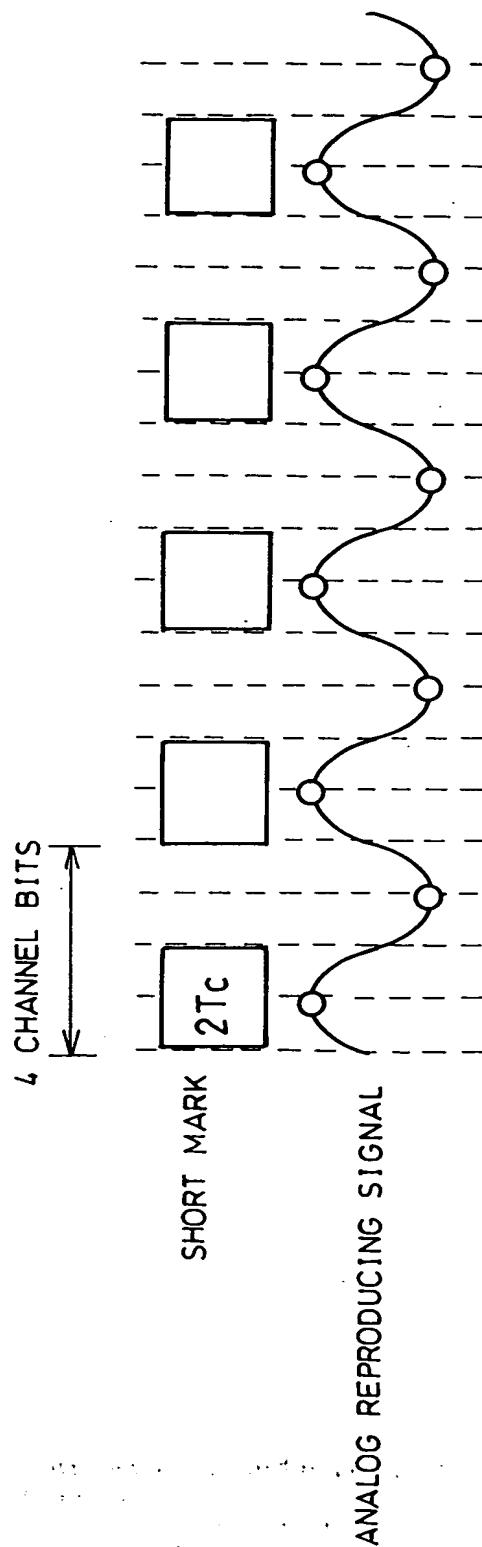


FIG.15



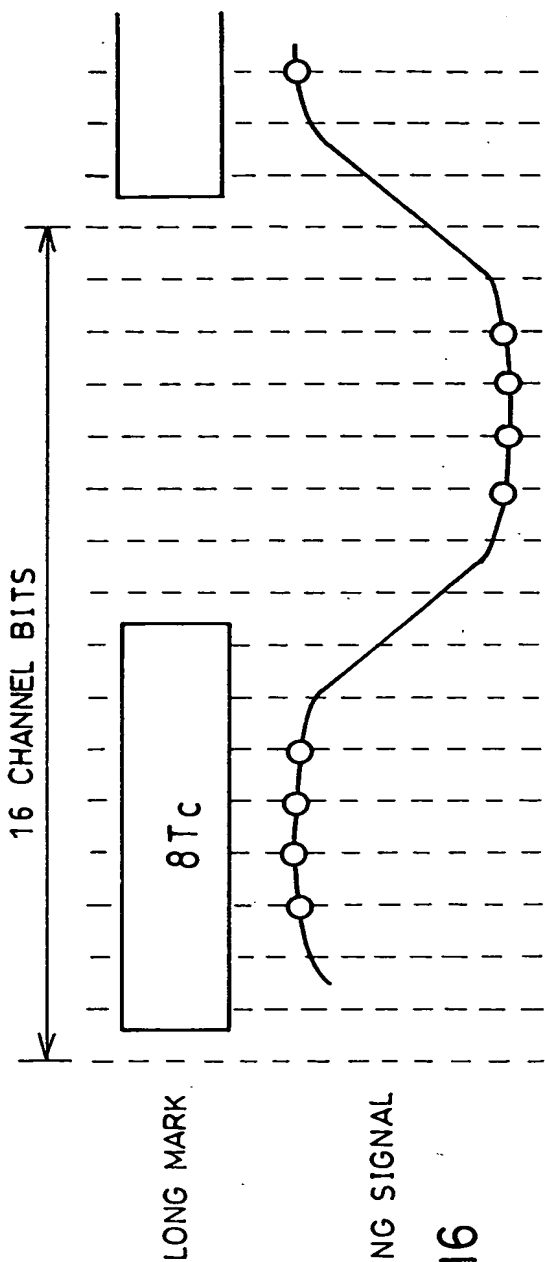


FIG.16

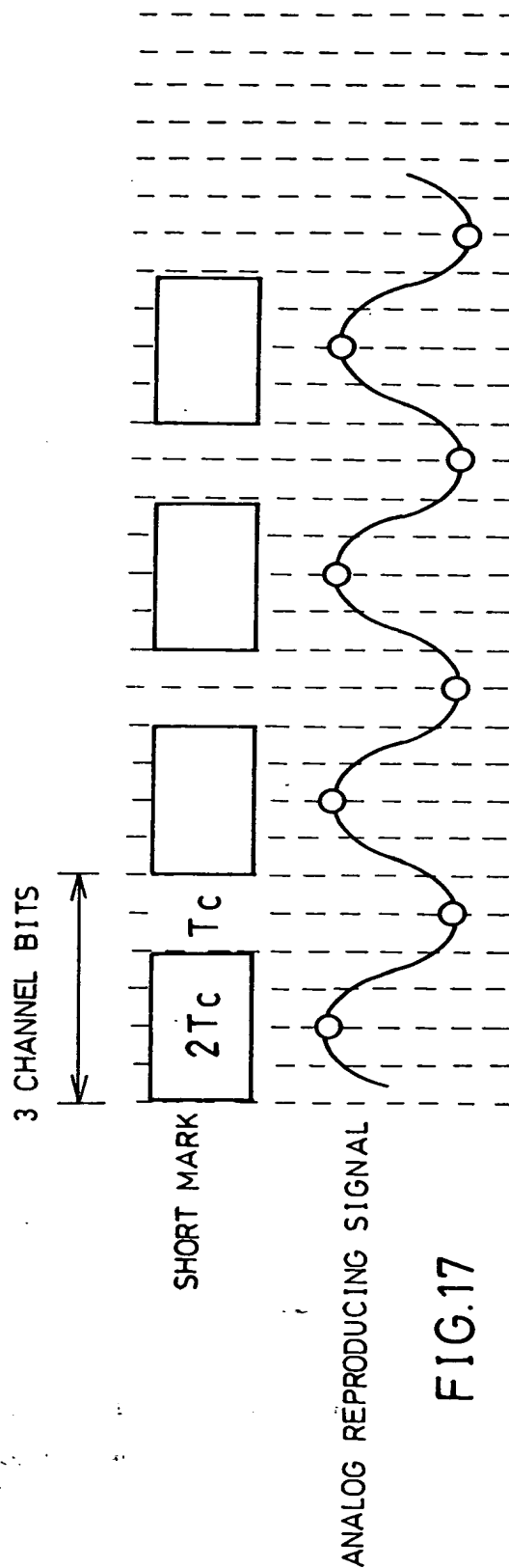


FIG.17

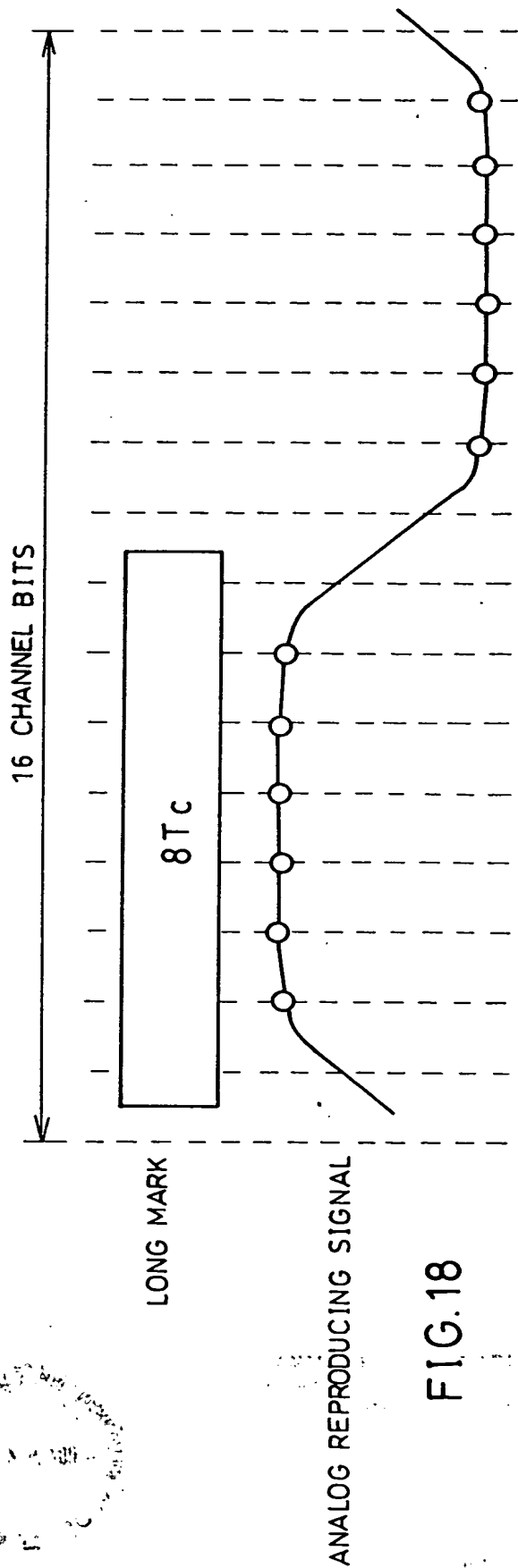


FIG. 21

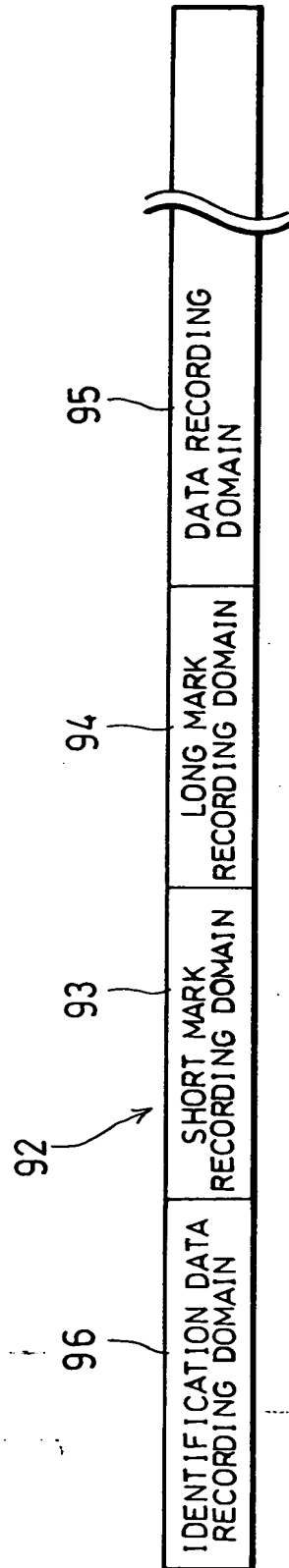
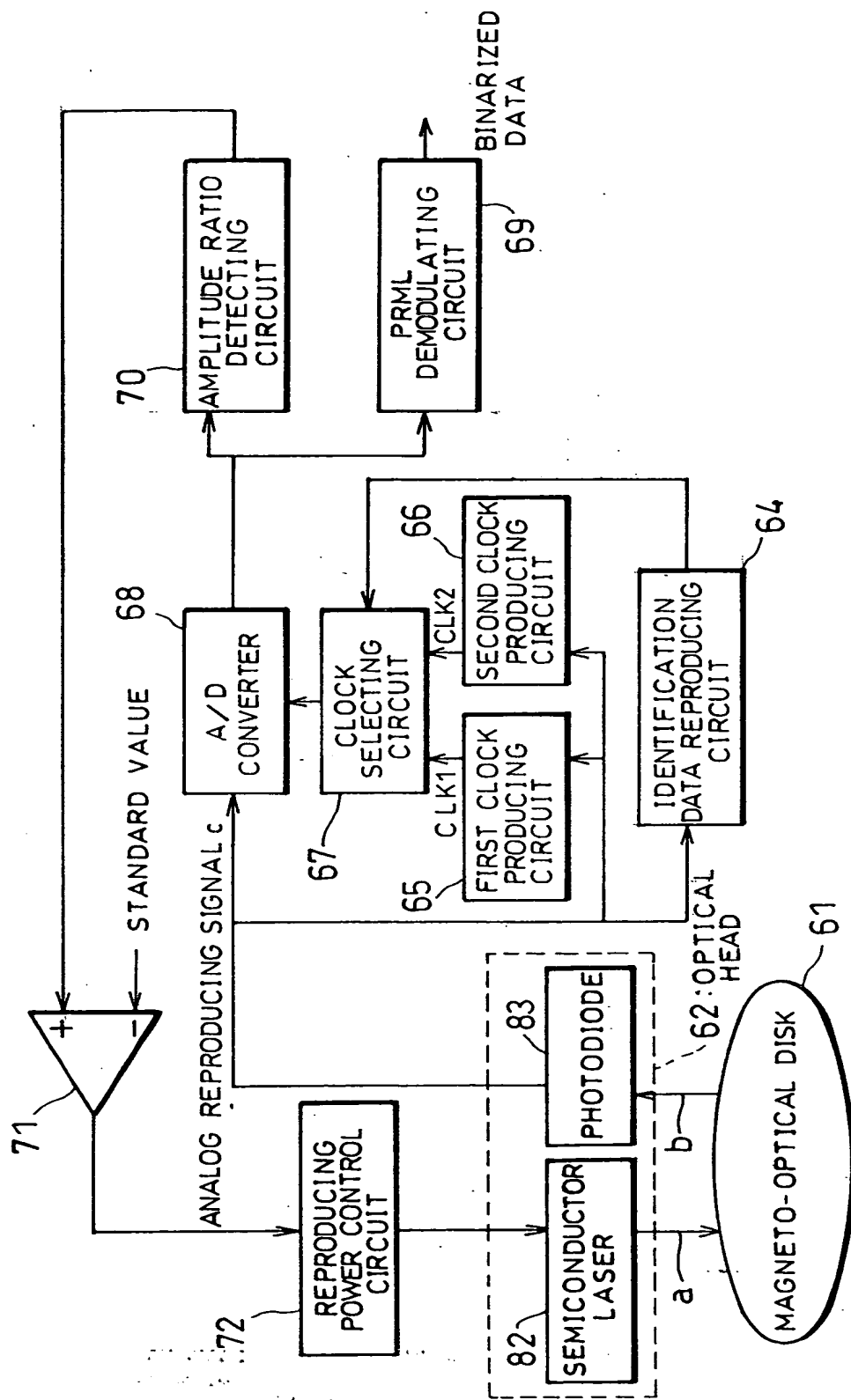


FIG. 19



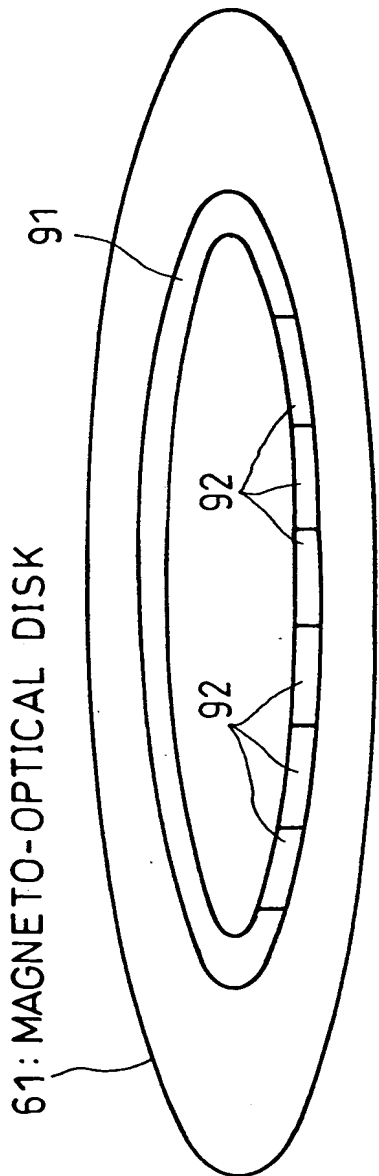


FIG. 20

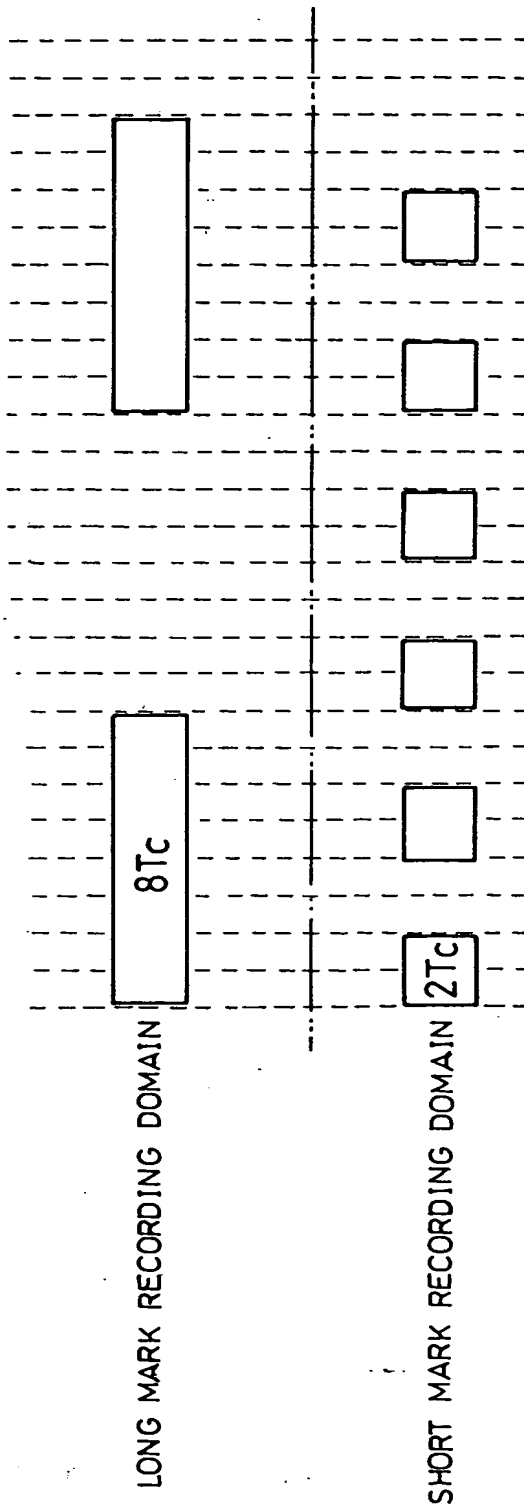


FIG. 22

FIG. 23

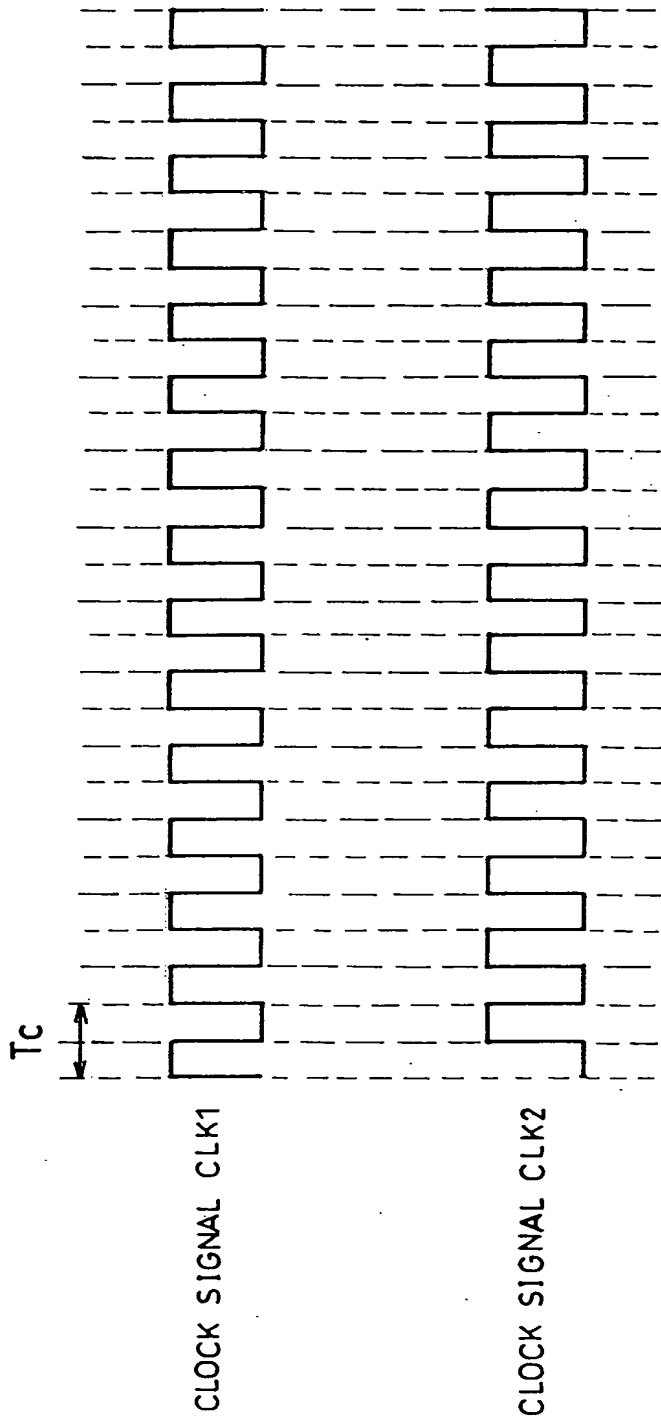


FIG. 24

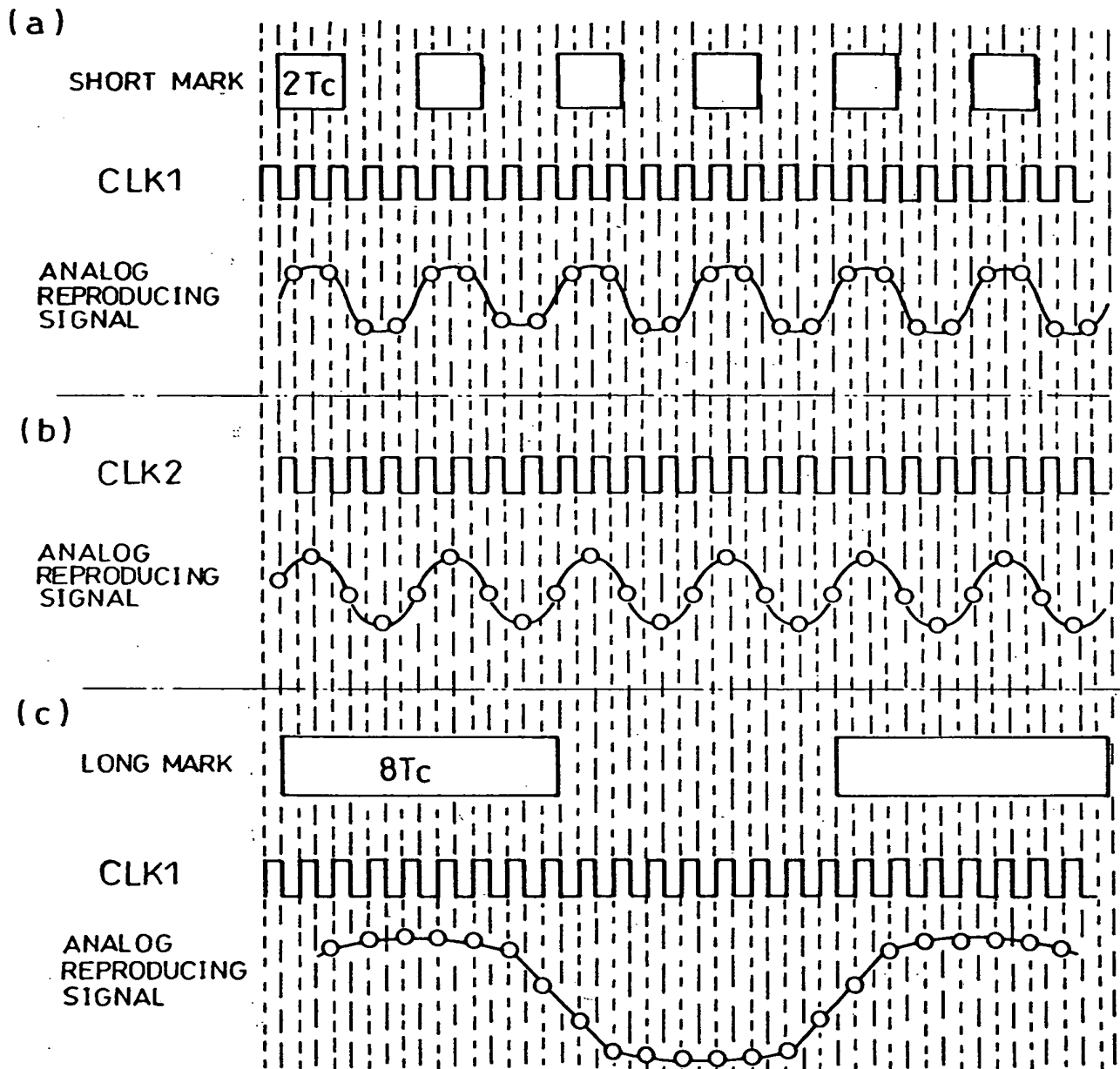
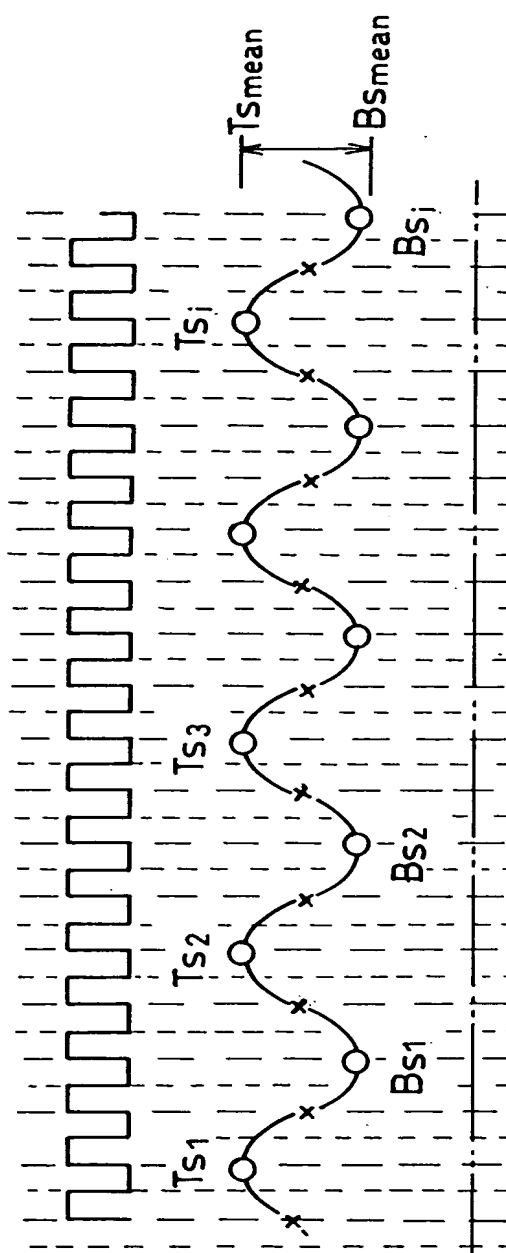


FIG.25

(a)

CLK2

ANALOG REPRODUCING SIGNAL



(b)

CLK1

ANALOG REPRODUCING SIGNAL

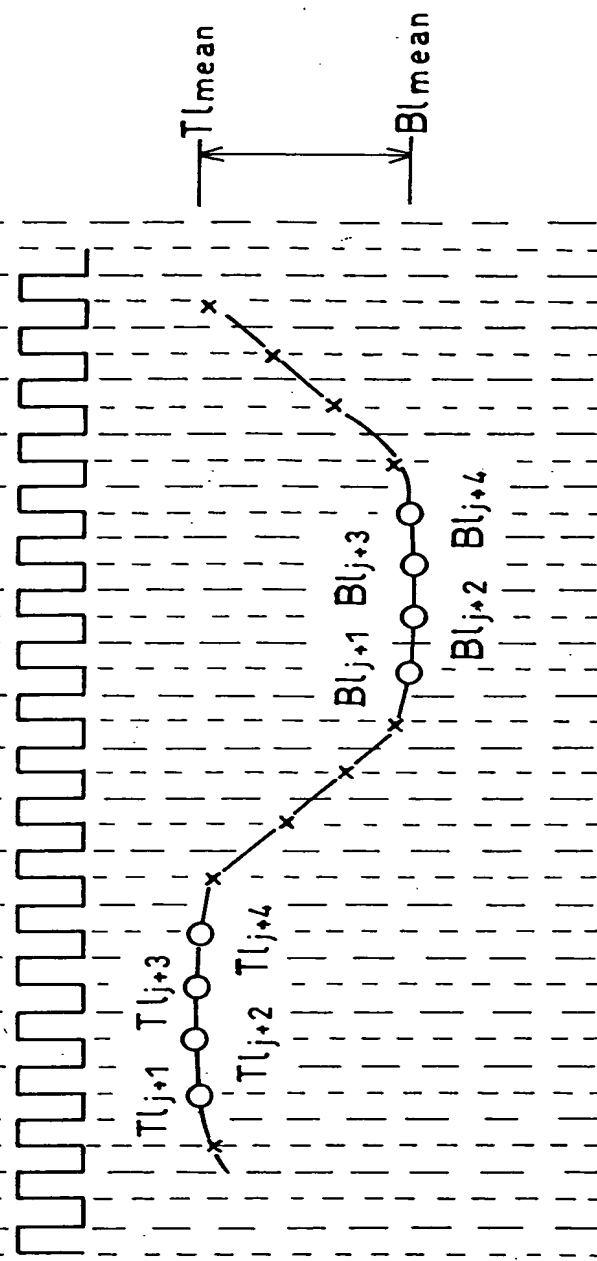


FIG. 26

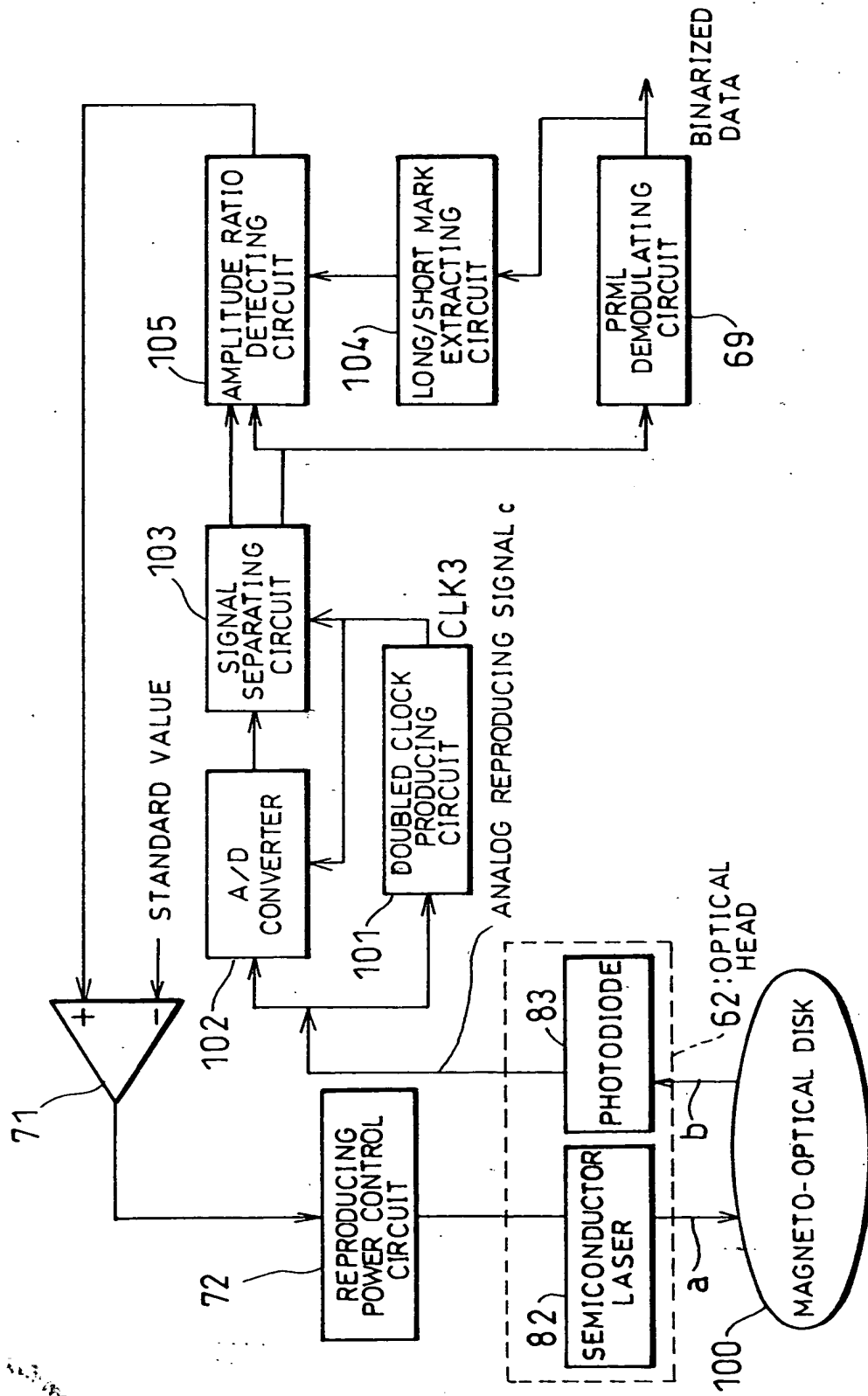


FIG. 27

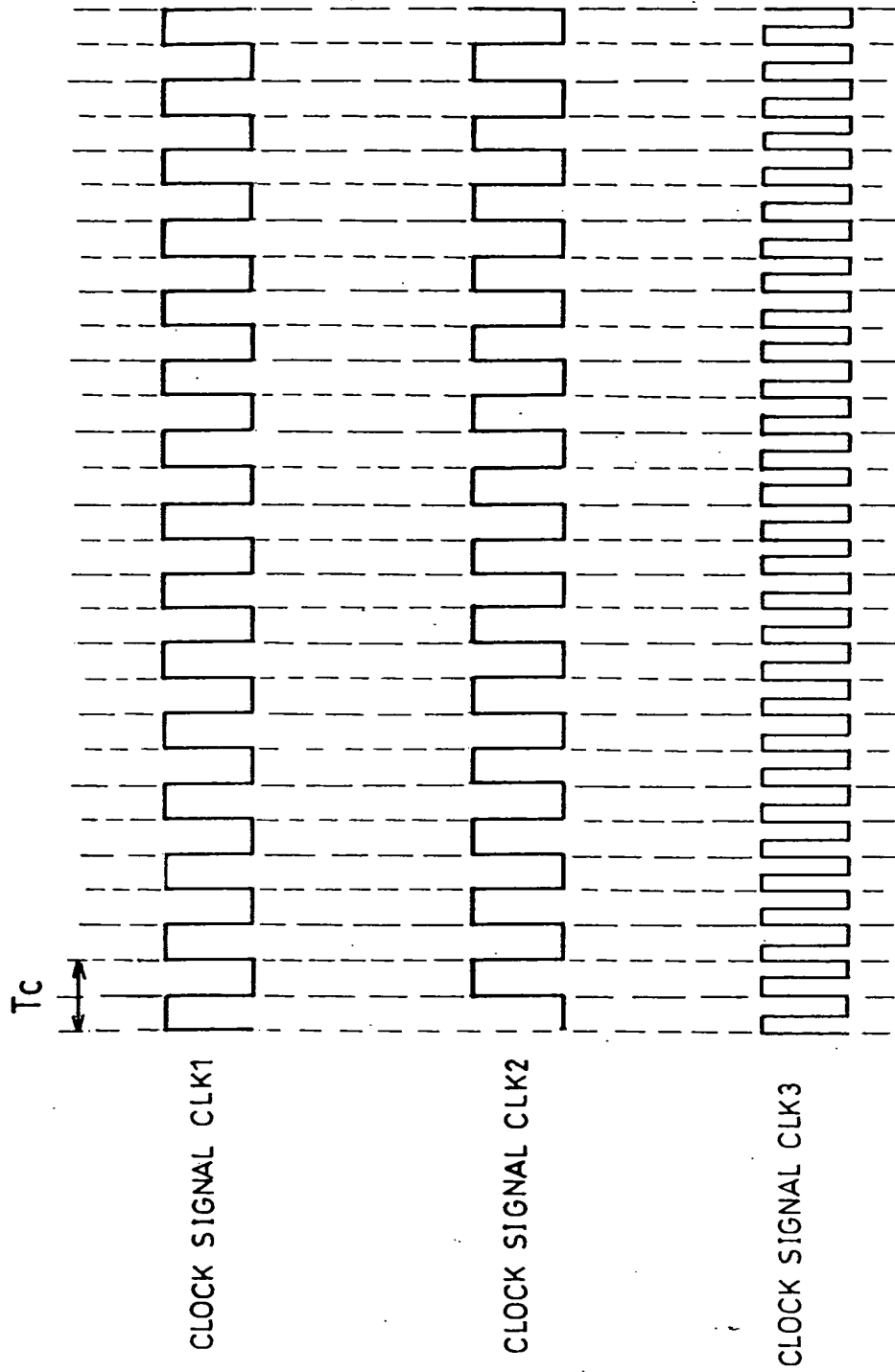
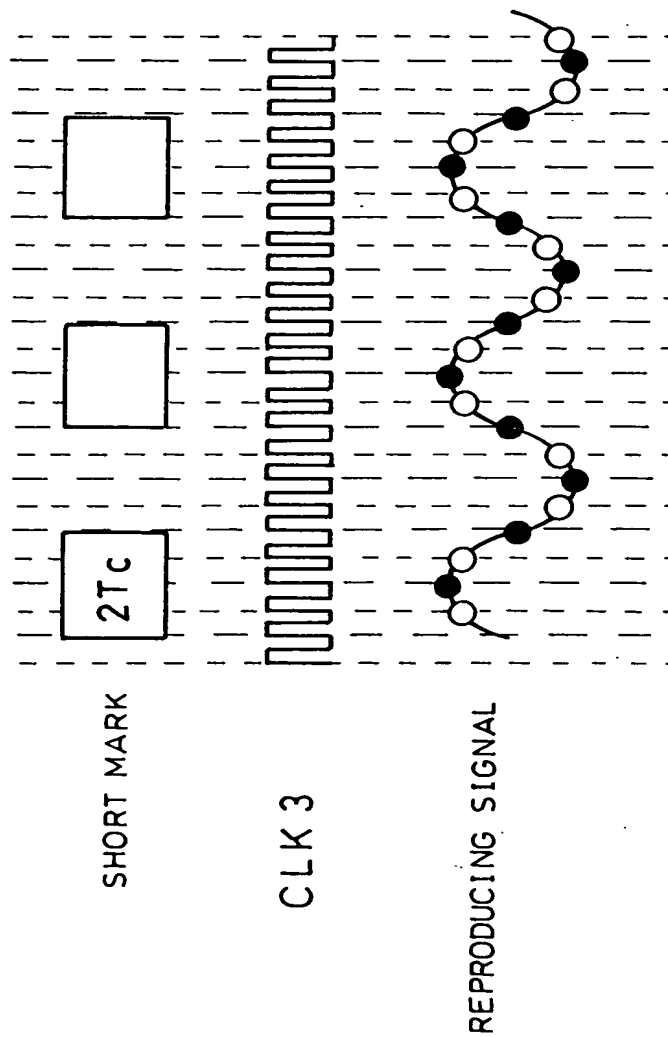


FIG.28



○ : PRML DETECTION SAMPLING POINT

● : PEAK DETECTION SAMPLING MARK FOR $2T_c$ MARK

FIG. 29

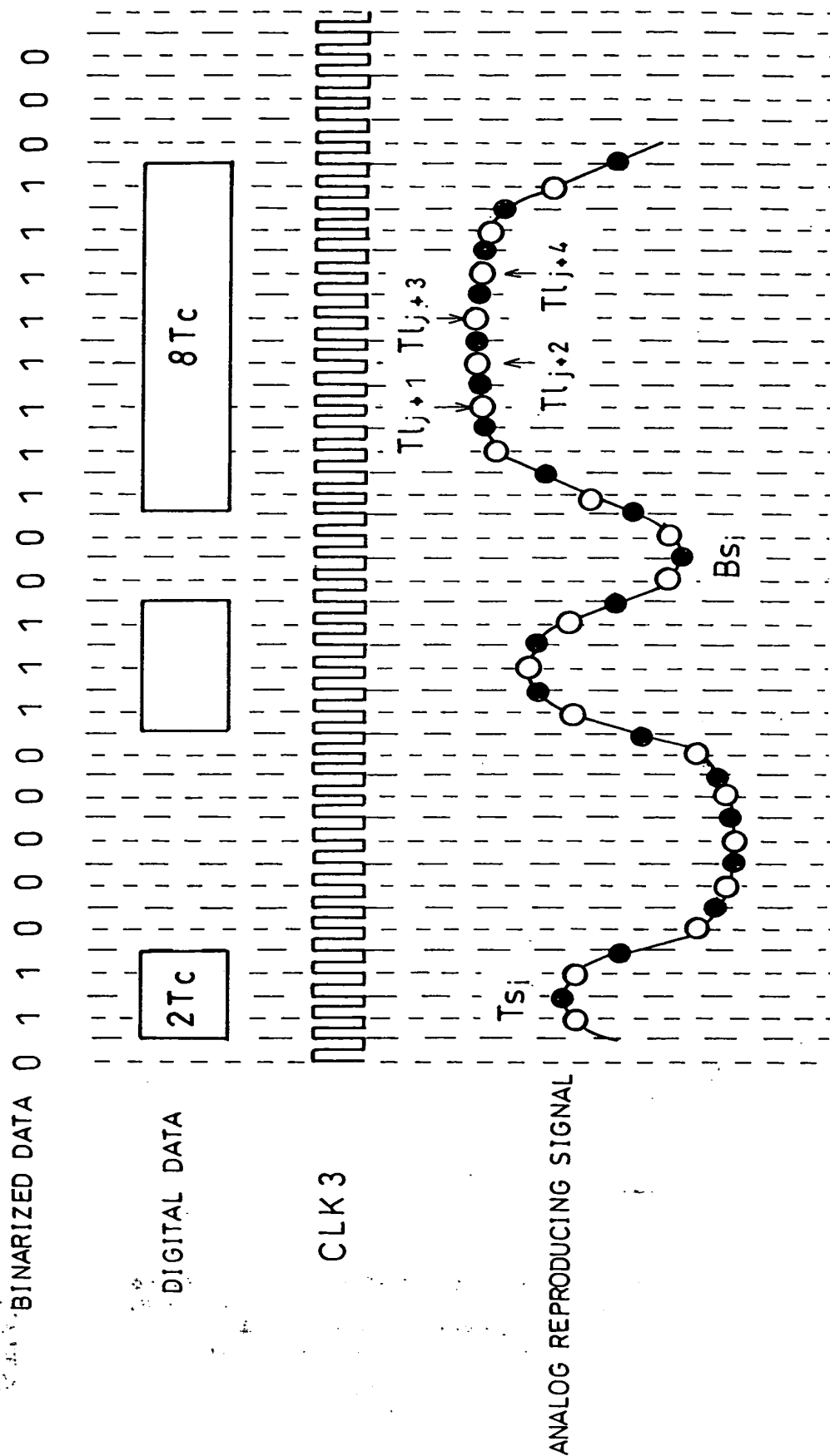


FIG. 30

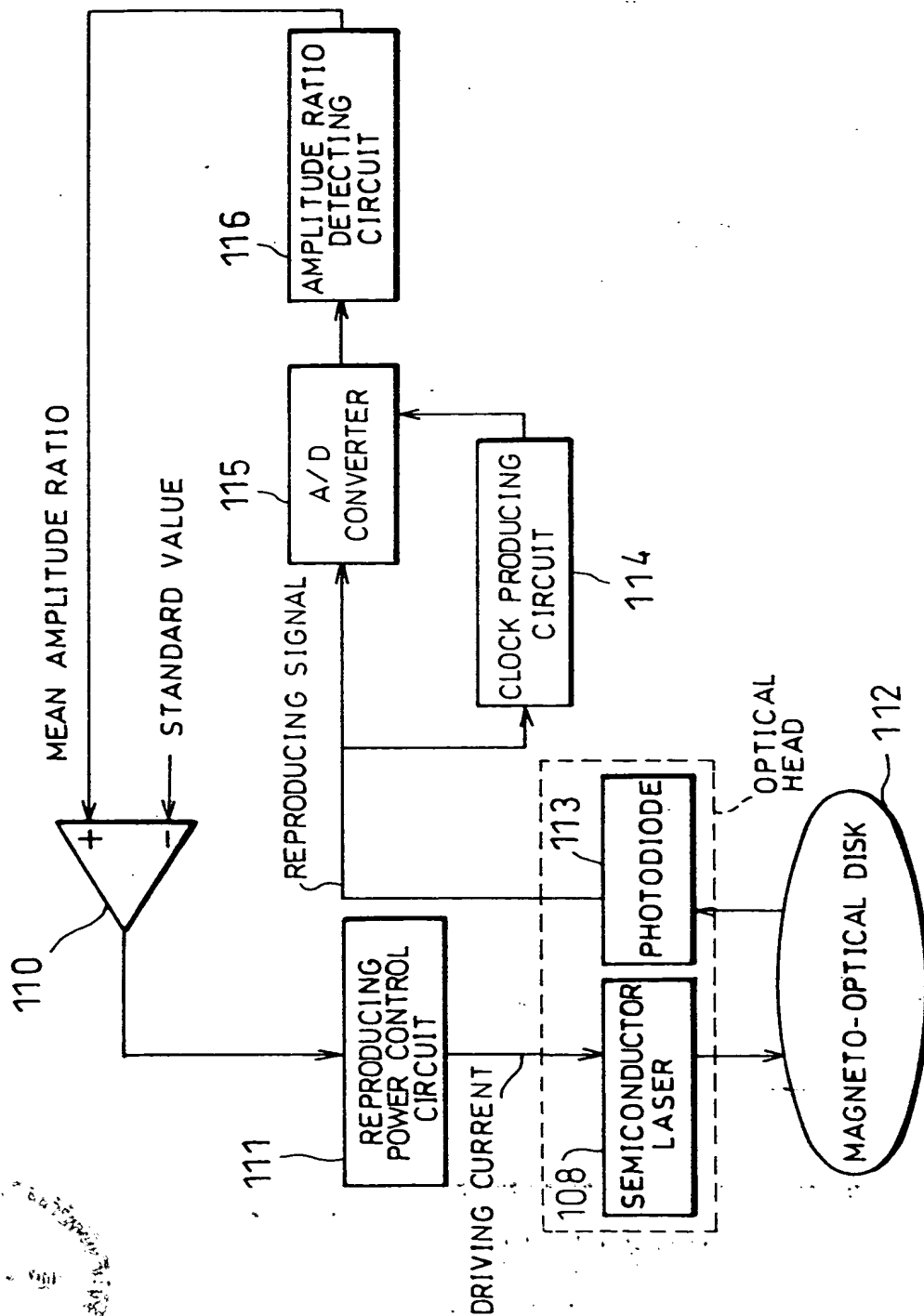


FIG. 31

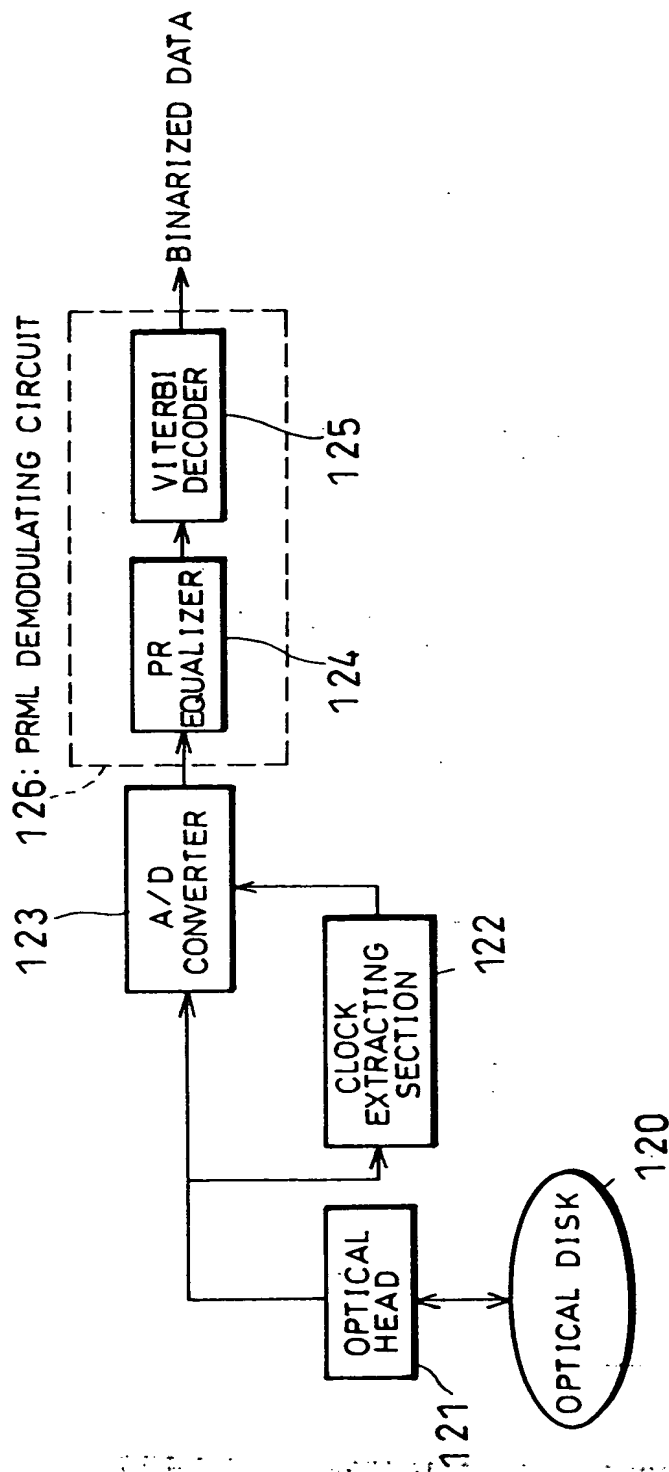
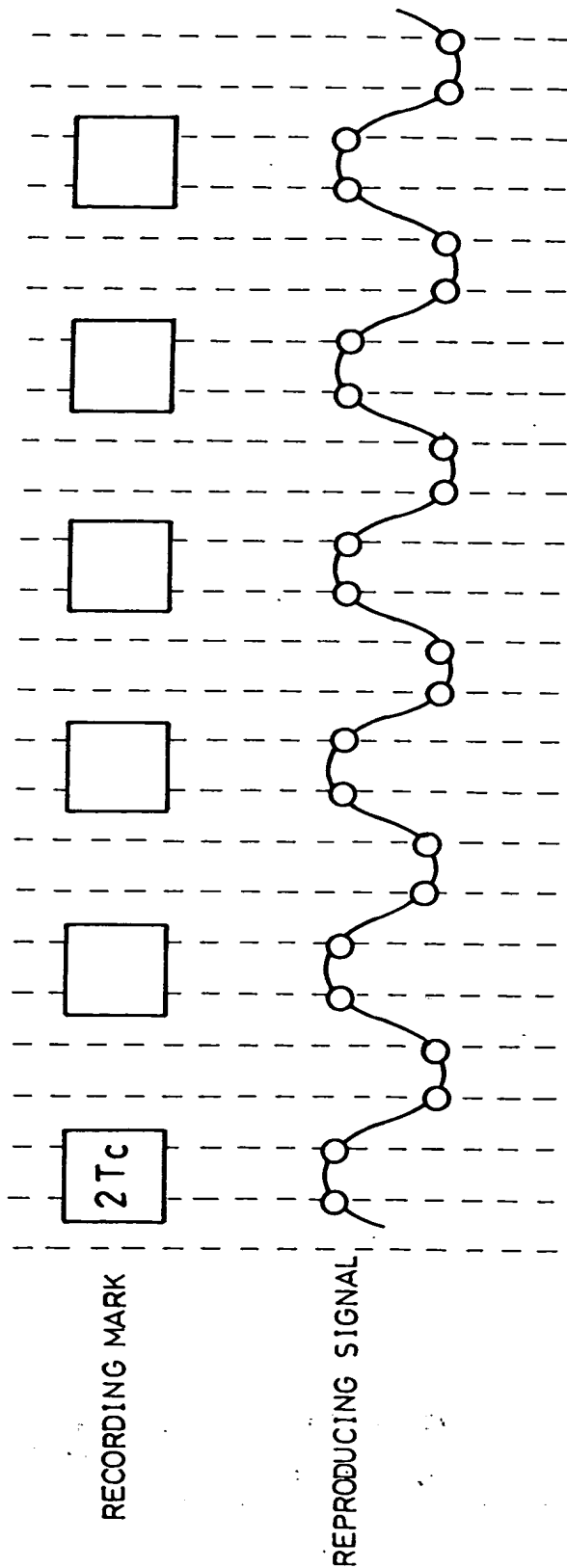
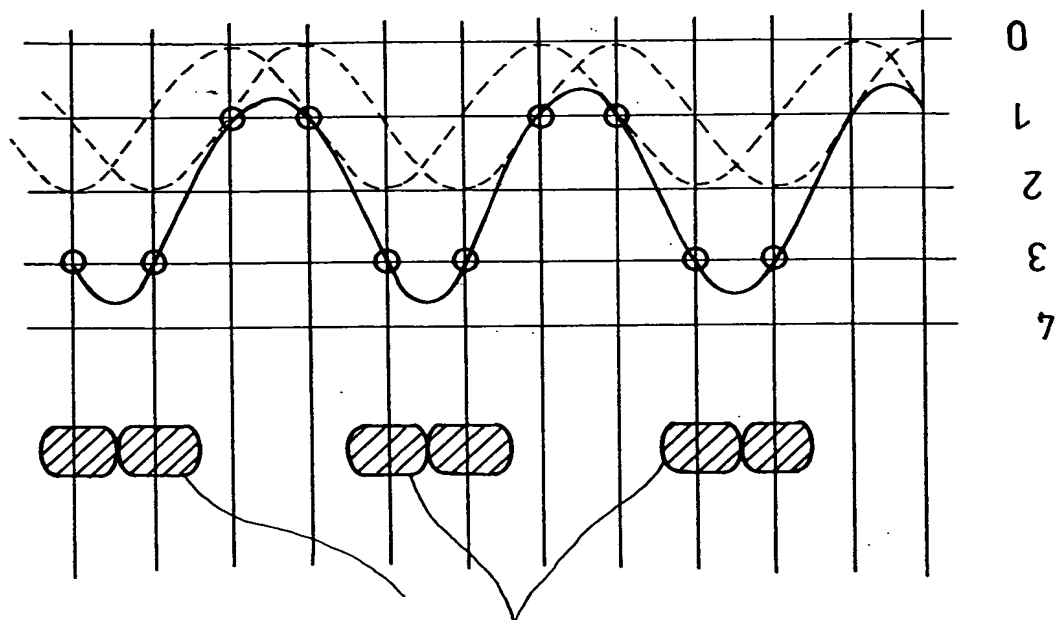


FIG. 32



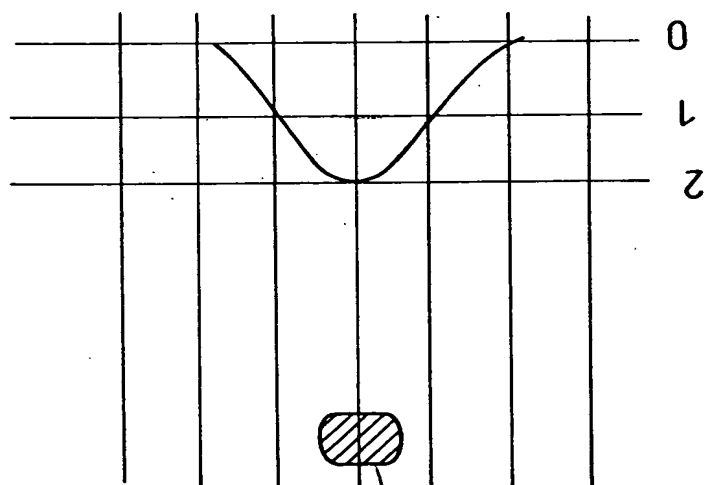
O : SAMPLING POINT IN PR(1,2,1)ML DETECTION

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RECORDED MARK 2Tc IN LENGTH

FIG. 34



RECORDED MARK
1Tc IN LENGTH

FIG. 33

